

百年印记

Fudan University Library Special Collections is a new department built in 2016. Over the last two years, we have been dedicating in sorting the collections we inherited. Besides the donations and purchase since 2016, we have in custody over 250 thousand of Antique or books. For many historical reasons, an amount of the provenance information of these books is either not well documented or lost. It is possible to recover most of them by adopting the methodology used for Chinese Art and Antique Book collecting by studying the stamps and signatures.

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基于藏书印记信息的特藏信息挖掘初探:

Research on Special Collection information Mining based on





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-0.024 -0.04055 -0.02861 -0.05802 0.001552

0.01745 **0.574732** -0.01383 -0.00641 -0.00452 -0.0743 -0.0271 -0.02861 -0.01121 -0.01301

 $-0.03151 \quad \textbf{0.308641} \quad -0.02567 \quad -0.01811 \quad -0.18912 \quad -0.10845 \quad -0.11448 \quad -0.04487 \quad -0.05205 \quad -0.01811$

Stamp14 0.026156 -0.02672 -0.04693 -0.02177 -0.01536 0.206717 -0.09199 -0.0971 -0.03805 -0.04415 -0.01536 -0.06146 -0.05924

-0.01951 -0.03426 -0.01589 -0.01121 -0.18409 -0.06714 -0.07088

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massive

Accession

First 3 digits of

Number

Stamp2 0.130135

0.02474 -0.01116 -0.0196

Ownership Stamp Analyzation

Project

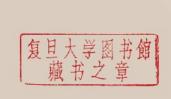




































During or around the Massive Adjustments of Chinese University Departments in 1952, about 200 thousand of books came with the related departments to Fudan University. It is difficult to describe the difference between ownership stamps of one organization from different periods. These stamps tend to have the same text information with similar designs. Whereas, these stamps are more valuable to the project then the personal ones -- the rates of the appearance of organization stamps are significantly higher, therefore, easier to gather enough data for analyzation.





0.05333 -0.02406 0.073552 -0.0196 -0.01383 0.093277 -0.0824 -0.08698 -0.03426 0.0828 -0.01383 -0.05533 -0.05333 -0.04693

0.105169 0.10902 0.036405 0.071715 0.037268 -0.0616 0.001132 -0.12258 -0.12148 0.051119 0.037268 0.160676 0.185014 -0.0309 0.07434

 $0.00899 \quad 0.035518 \quad -0.0199 \quad 0.028497 \quad 0.022064 \quad -0.00364 \quad 0.032288 \quad 0.03868 \quad 0.055684 \quad -0.03426 \quad 0.020756 \quad -0.11901 \quad 0.008665 \quad -0.16713 \quad 0.062079 \quad 0.008667 \quad 0.008669 \quad -0.00869 \quad 0.008689 \quad 0.008699 \quad 0.0086999 \quad 0.0086999 \quad 0.0086999 \quad 0.008699 \quad 0.008699 \quad 0.008699 \quad 0.008699 \quad 0.008699 \quad 0.008699$

Correlation coefficient of Everything

Not like I presumed, not much turned out to be statically significant. But at least, we know there is a relation between some factors. So instead of





A great portion of our collection before 1953 came from donations. Several faculties donated their entire personal library through their lifetimes, such as CHEN Wangdao(陳望道) and SUN hanbing(孫寒冰). We can tell the books belonged to them through their ownership stamps. However, since they generously gave so many times, we had no idea when was one particular book accessed. Now we have theories of time periods of accession by studying the difference between library stamps. We even found some unrecorded donations.





Database

Not built yet (due to the lacking of funding) Stamp Database (SQL) Stamp ID **Special Collections Database** (Key) Picture (EAD) Annotation Book Barcode System Con-Description Stamp ID trol Number Other notes Recorded **Book Barcode** Physical de-Stamp/ Title scription Collector/ Authority Signature Publisher Organization Publication Date Period of Ex-• • • • • • Date istence Analyzed Pe-OPAC riod of Usage (MARC21/CNMARC)

Still

We use ALEPH to manage the entire library and ArchiveSpace to manage Special Collections at Fudan University. Since the two systems can both generate XML files (marcxml and EAD), therefore, only for analyzation purposes, we found it unnecessary to actually link the three databases (that, and way too expensive). The plan, for now, is to pull out data routinely (a very long cycle) or by request (MPLP, we are lacking as much metadata as funding).

